

Search Notes**Application/Control No.**

10/632,566

Examiner

Ted M. Wang

**Applicant(s)/Patent under
Reexamination**

MATTOS ET AL.

Art Unit

2611

SEARCHED

Class	Subclass	Date	Examiner
375	143, 149	3/3/2008	TW
	UPDATED		
375	150, 142	3/3/2008	TW
375	326	3/3/2008	TW

INTERFERENCE SEARCHED

Class	Subclass	Date	Examiner
375	150	3/3/2008	TW
375	149, 326	3/3/2008	TW
375	142, 143	3/3/2008	TW

**SEARCH NOTES
(INCLUDING SEARCH STRATEGY)**

	DATE	EXMR
EAST - USPGPUB, USPAT, USOCR, EPO, JPO, DERWENT, IBM_TDB, see attached search report	3/3/2008	TW
ODP - searched and reviewed	3/3/2008	TW
Inventor Search-(philip with mattos) or (marco with losi)	3/3/2008	TW
IEEEExplor - Author search - philip mattos, marco losi	3/3/2008	TW
IEEEExplor - Advance -correlat* and track* mode and acquisition mode and (shift register or FIFO) and (rate or speed)	3/3/2008	TW